

I. Amendments to the Specification

Please replace the Title of the application, appearing at line 1 of page 1, with the following amended Title:

CONNECTOR DEVICE FOR ENTERAL ADMINISTRATION SET

Please replace the paragraph beginning at page 8, line 15 (i.e., the ninth line of text) with the following amended paragraph:

~~FIG. 9 shows~~ FIGS. 9A-9F show various embodiments of prefabricated enteral administration systems according to the invention, the systems already being provided with a connector device.

Please replace the paragraph beginning at page 21, line 4 (i.e., the third line of text) with the following amended paragraph:

~~FIG. 9 shows~~ FIGS. 9A-9F show various embodiments of such a prefabricated enteral administration system. Generally, ~~all the~~ three embodiments shown in ~~the upper half~~ FIGS. 9A, 9B, and 9C are provided with a connector device 1 having a spike 20 (see FIG. 7) for penetration into the interior of laminated paper packaging system 4 (not shown), while those embodiments shown in ~~the lower half~~ FIGS. 9D, 9E, and 9F comprise a connector device 1 intended to be screwed onto the laminated paper packaging system (see FIG. 3), or a frame-like member 11 (not shown) thereof respectively. In addition, the embodiments shown comprise a roller clamp 70 for controlling the speed of administration of composition to the patient.

Please replace the paragraph beginning at page 21, line 4 (i.e., the third line of text) with the following amended paragraph:

The embodiments shown in ~~the left column in FIG. 9~~ FIGS. 9A and 9D further comprise a pumping unit 60 arranged in the feeding line 2 of the enteral administration system for pumping of the composition. The embodiments in ~~the center column in FIG. 9~~ FIGS. 9B and 9E are provided with a visualization tube 22 (see FIG. 8) and a venting means comprising an additional spike 7. In addition, the embodiments shown in ~~the center column in FIG. 9~~ FIGS. 9B and 9E are provided with a drip chamber 80 for visualization of the flow. Finally, the embodiments shown in ~~the right column in FIG. 9~~ FIGS. 9C and 9F are provided with an intermediate transparent bag 90 for accommodating the volume of

composition contained in the laminated paper packaging system, so that the composition contained in the laminated paper packaging system may first be emptied out into intermediate transparent bag 90, so that the patient can view the emptying progress. Also, the drip chamber 80 is provided for visualizing the flow of composition.